

ABSTRACT

A liquid crystal display panel and a driving method thereof which are capable of equalizing a brightness of each liquid crystal cell. In the panel, the dummy data line is provided at a black matrix area of the outermost liquid crystal cell of the liquid crystal display panel. Accordingly, a brightening phenomenon of the liquid crystal cell connected to the last data line can be prevented.

10
9
8
7
6
5
4
3
2
1
P 1000 900 800 700 600 500 400 300 200 100